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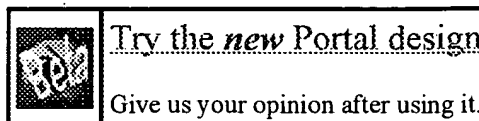
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<u>L4</u>	(((prefix\$3) same compiler?) and (@ad<20020125 or @rlad<20020125 or @prad<20020125))	5	<u>L4</u>
<u>L3</u>	(((prefix\$3) near5 compiler?) and (@ad<20020125 or @rlad<20020125 or @prad<20020125))	0	<u>L3</u>
<u>L2</u>	((prefix\$3) near5 compiler? and (@ad<20020125 or @rlad<20020125 or @prad<20020125))	0	<u>L2</u>
<u>L1</u>	((list variable?) and compiler? and (@ad<20020125 or @rlad<20020125 or @prad<20020125))	77	<u>L1</u>

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### 181 Probabilistic Tree Automata

82%



Clarence A. Ellis

**Proceedings of the second annual ACM symposium on Theory of computing** May 1970

The purpose of this paper is meant to be three-fold. First it will introduce the reader to the concepts of Probabilistic Languages and Probabilistic Grammars. Second, it indicates that previous definitions of probabilistic finite automaton have always been restricted to 1 of 8 classes of automaton and shows that other classes are useful. Third, the probabilistic concept is extended from finite automata to higher level automata (such as probabilistic PDAs and probabilistic Turing automata).< ...

### 182 TAO: A fast interpreter-centered system on LISP machine ELIS

82%



Hiroshi G. Okuno , Ikuo Takeuchi , Nobuyasu Osato , Yasushi Hibino , Kazufumi Watanabe

**Proceedings of the 1984 ACM Symposium on LISP and functional programming** August 1984

This paper describes the design issue, implementation and performance of a Lisp called TAO for the Lisp machine ELIS. TAO is a dialect of Lisp which unifies an object-oriented programming paradigm and a logic programming paradigm with a procedural programming paradigm. Since the interpreter is implemented fully by microcode, interpreted code runs faster than most of other dedicated machines.

### 183 Towards a parallel SIMULA machine

82%



P. I. Georgiadis , M. P. Papazoglou , D. G. Maritsas

**Proceedings of the 8th annual symposium on Computer Architecture** May 1981

SIMULA language has been designed as a general-purpose programming tool and is particularly offered for describing and efficiently simulating large-scale systems. Such simulation models are usually characterized by inherent parallelism, which reflects corresponding activities of the system. This kind of natural parallelism remains unexploited by the implementation of the SIMULA language in a uniprocessor machine. We have critically assessed SIMULA, and we present a scheme that ai ...

### 184 A structured approach to teaching operating systems principles using a high level

82%



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IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

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IEEE STD IEEE Standard

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